DOCUMENT RESUME

ED 411 007 JC 970 454

AUTHOR Rieley, James B.

TITLE Environments for Change.

PUB DATE 1997-06-00

NOTE 11p.

PUB TYPE Opinion Papers (120) EDRS PRICE MF01/PC01 Plus Postage.

DESCRIPTORS *Administrative Principles; *Change Strategies; College

Administration; Higher Education; *Organizational Change; Organizational Climate; Organizational Communication; *Organizational Effectiveness; *Organizational Theories;

Organizations (Groups)

ABSTRACT

Although extensive research has been conducted on organizational change initiatives in recent years, much of this research has tended to focus on issues of the timing of the change, types of change, and/or rationale for change. In order to better understand the systemic dynamics of change, however, efforts should be made to examine the inherent structural beliefs held regarding change. Historically, key variables in the change process have included: the expectation that those in authority act with fairness; the corresponding pressure for change increases; and the assumption that a "right" solution exists, reflecting a binary approach to reality. In organizations today, pressures for change include increasing competition, decreasing resources, increasing demands for accountability, the acceleration in technological developments, and the demands of stakeholders for higher returns on investment. As these pressures act on managers, the mental model that assumes that some individuals are right and others are wrong can lead to fractionalization of the organization and reduced effectiveness. To avoid this, the organization and its leadership need to be very clear about rationale and expectations for change; a plan to enhance the skill sets of the employees should be made visible; the organization should monitor the ongoing change process; and non-traditional management tools such as engagement, explanation, and expectation clarity should be utilized. (TGI)

Reproductions supplied by EDRS are the best that can be made

from the original document.



Environments for Change

James B. Rieley

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

This document has been reproduced as received from the person or organization originatino it.

originating it.

- Minor changes have been made to improve reproduction quality.
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

"PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

J. B. Rieley

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

BEST COPY AVAILABLE



Environments for Change

James B. Rieley
Director
The Center for Continuous Quality Improvement
June 1997

The first line of <u>A Tale of Two Cities</u> sums up the feelings about most organizational change efforts — "It was the best of times, it was the worst of times." In most organizations that have undertaken large-scale change initiatives, there is a vast chasm between those who support the change efforts and those who don't. This chasm can have a dramatic impact on the outcome of the change efforts. A seemingly undiscussable question that relates directly to this is, "what makes those who support organizational change efforts believe that they are right?"

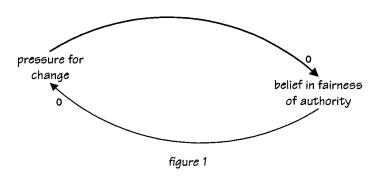
There has been extensive research in recent years on change initiatives. Much of this research has focused on the issues of the timing of the change, the type of change, or the rationale for the change. I would propose, however, that these issues are relatively low-leverage areas for examination. Additionally, I would suggest that by looking at these issues, we take a myopic, non-systemic view of some of the underlying issues behind change. By looking at the issues of timing, type, or rationale for change, we are looking only at the tip of the iceberg, and if we are to better understand the dynamics of change, we need to look deeper, to the inherent structural beliefs that we hold regarding to change. These beliefs are found in the stories of our organizations, and by reflecting on these stories, we will have the ability to better understand some of the systemic dynamics of change.

In the late 18th century, this country underwent dramatic change. This change was driven by the widespread belief that our "community" was not being treated fairly by the central authority force of the community. The community was comprised of a cross-sectional group of people with many common traits. Some of these common traits included: the desire to improve the quality of life, the desire to live in peace, and the desire to control



individual and collective destinies. These common traits brought many of these people together over the period of several hundred years, and over time, the belief that the population was not being treated fairly grew (Sarat, Kearns). In the late 1770's, the growth of this belief stimulated a response to the authority and the American Revolution ensued.

Upon examination, several macro-level key variables can be discerned from this action. They include the expectation of fairness of authority and the pressure for change (see figure 1).



As more and more of the population became convinced that they were being treated unfairly by the government in place (the authority), the pressure for change increased. The change in government caused the feeling of unfair treatment to mitigate, and therefore, reduced the pressure to change. The growth of collective feelings of unfair treatment was enabled by a shared set of values that included the mental model that the government in place was made up of people who were "different" than the population as a whole. Additionally, people who were not directly connected to the government, but who also did not share the feeling of unfair treatment, were also considered to be different. It is this separation of people that begins to set in motion another dynamic, the dynamic of the assumption that there is a "right" answer.

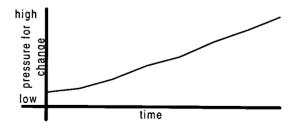
To support the assumption that there is a "right" answer requires binary thinking, and our language contributes to this type of thinking. When thinking in binary terms, we



become trapped by our language to believe that things are either "hot" or "cold," "open" or "closed," "smart" or "dumb," "good" or "bad," "right" or "wrong," and "us" or "them." When being in a culture that supports this type of language usage, it is relatively easy to see how "we" can have the "right" answer, and therefore, "they" must surely be "bad," as "they" don't subscribe to the same set of assumptions. I would propose that it is the impact of this dynamic that resulted in the Revolutionary War, not the more visible events that we have come to say began the war.

Historically, we have seen this same dynamic at play many times. Examples of this belief abound – the many wars we have been in, labor strikes, the Communist "witch-hunts" of the 1950's, and the many efforts to implement change in organizations. In all these scenarios, the common denominator is the belief that there is a "right" thing to do. Therefore, the question might be "why is it so difficult for us to convince others that we are right?"

In organizations today, there is a move to change due to one or more pressures: the increase in competition, the decrease in available resources, the increase in demands for accountability, the acceleration in the development of technology, and the demands of stakeholders for higher returns on investment (Rieley). The greater the pressure for change, the greater the inability to cope with change (see figure 2).



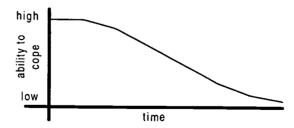
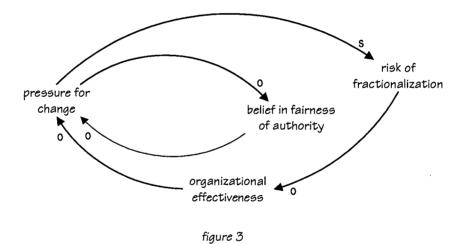


figure 2



All of these pressures can lead to the assumption that there could be a better way to manage an organization, to deal with the ability to cope with the pressures. The difficulty lies in several places. Some managers deal with the pressures by believing that the previously stated pressures should not affect their ability to manage; some managers believe that the pressures will subside; some managers believe that the pressures are not real. In all of these cases, these managers risk becoming at odds with the move to change. This begins to set up the fractionalizing belief that some managers are "right" and some are "wrong." This fractionalization of an organization, no matter how severe, will begin to reduce the organizational potential to be effective over time. The reduction in organizational potential to be effective over time will, in itself, put increasing pressure on the organization for change (see figure 3).



As figure 3 shows, the inside loop shows a reinforcing behavior — as the pressure to change increases, the belief in fairness of authority decreases, and as the belief in fairness of authority decreases, the pressure to change increases. This dynamic is largely due to the fact that change is seen as a mandate, not a choice. In the outside loop, as the pressure to change increases, the risk of fractionalization increases, this in turn reduces organizational effectiveness, which in turn increases the pressure for change. This set of dynamics is also reinforcing behaviors and will cause additional risk of fractionalization, reduction of effectiveness, and increased pressure for change.



As we have learned from history, there is more effort expended into establishing the "rightness" of change initiatives than there is in building alignment for dealing with change. It is this belief in the rightness of actions to deal with change that causes much of the chaos in organizations today, leading to reduced potential for effectiveness over time.

By forcing the issue of "we are right," we, by default, are stating that those who disagree with the methods to deal with change are wrong and, therefore, of less value to the organization. By establishing the mental model of some people being of less value, we create more fractionalization and, again, less potential for effectiveness over time (see figure 4).

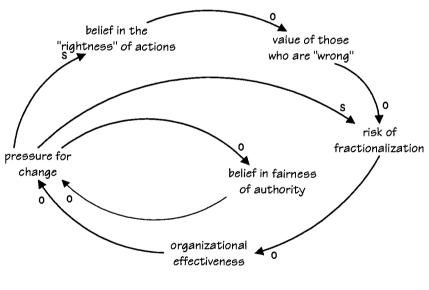


figure 4

When examining the dynamics shown in figure 4, we need to think about which of the variables shown are the most important to the employees, administration, customers, and stakeholders of the organization. There are few organizations that feel that being right is more important than being effective. If the focus is on being right, the strategies are relatively simple — put forth the message that only certain people will be allowed to make decisions due to the fact that no one else is competent to make them.



This message, however, will set the loops spinning, albeit in a way that will fractionalize the organization. There is ample evidence that this message will additionally dilute the organizational climate by damaging morale, reducing risk taking, and consequently, reducing its potential for effectiveness (Rieley). If the organization is more concerned about increasing its effectiveness over time, the strategies are a little more complex.

First, the organization and its leadership need to be very clear about its rationale and expectations for change. These expectations should be put in the context of the organizational mission and purpose. Without this clarity as to the rationale and expectations for change, the organizational population will begin to fall into chaos, confusion, and become fractionalized.

The rationale should include a systemic view of the organization today, as well as a systemic view of what the future could bring. This view should be developed based on the ramifications of change due to the many external forces that impact the organization (see figure 5).

Social Dynamic Forces	Demographics
	Values
	Lifestyle
	Customer demands
Economic Issue Forces	Microeconomic trends
	Macroeconomic trends
Political Issue Forces	Legislation
	Regulatory direction
	Accreditation directions
Environmental Forces	Ecological movement
	Costs of recycling
Technological Issue Forces	Innovation
	Technology availability
	Indirect technology impacts

figure 5



4

It is an understanding of these driving forces that enables an organization to more clearly be able to articulate it's expectations of change and how it will affect the organizational mission and purposes.

Included in the expectations should be timelines that articulate at what point the organization will need to be at a specific time. This is analogous to the need to plan rest stops on a long journey; ie: If we are to see six cities in six days, we need to plan the journey to be able to arrive in a new city each day. This is important so that everyone involved in the change process can begin to formulate their individual plans for dealing with the changes.

Second, a plan to help enhance the skill sets of the employees should be made visible. For every change, there is the potential that different skill sets than those currently in use will be needed by the organizational population. The skill set enhancement program – series of courses developed to target the specific skills that the employees will need to be effective in the organization as well as contribute to the overall organizational effectiveness – should include options for all employees. It should be recognized that all employees means all employees. Senior management of the organization should be the first to participate in the training programs for two reasons.

- In a time in which we are all talking about the concept of leadership vs. management, it is critical to understand that leadership is all about creating an environment in which the organizational population can learn how to be more effective over time. Management, however, is all about making sure that people do what they are supposed to do. Senior "management" became senior management because it was assumed that they knew best how to do their jobs. Regardless of the validity of that decision process, being at the top of the organizational food chain does not, and should not, imply that the person or persons knows everything. An organization that is interested in becoming more effective needs to be open to ongoing learning at all levels.
- If an organizational population receives the signal that senior management is not participating in skill enhancement offerings, the message will be that they shouldn't have to either. Participation in skill enhancement is clearly a matter



James Rieley

of "do as I do," not "do as I say." Participation in skill enhancement can be, and should be, tied to individual performance review assessments for all managers.

Third, the organization will need to monitor the ongoing change process. This is important to ensure that the internal population that is being impacted by change is moving forward at both an appropriate level of understanding and an appropriate schedule.

Fourth, the management tools that can have the greatest impact on organizational effectiveness are non-traditional. Most often, the tools management uses to ensure alignment and the meeting of expectations include resource allocation, economic incentives, and a clearly defined organizational structure. In an organization focused on effectiveness, the appropriate tools include engagement, explanation, and expectation clarity (Kim, Mauborgne). With the application of these tools, employees are more apt to take ownership for the long-term success of the organization.

It should be remembered that dealing with change effectively requires that the organization create an environment conducive to allowing change to occur in an orderly manner. This is not to imply that change must be structured; in fact, most change is not planned. Change happens in organizations because it needs to happen. The issue for senior management or leadership is to ensure that the change efforts do not debilitate the organization by evolving into a fight over who is right, who is in step with the new organization direction, and who wants the organization to be effective over time. We all want our organizations to become more effective, creating a positive environment to deal with change can assist in this process. Developing positive environments for change can be win-win situations for organizations, all we have to do is look at lessons learned from history.

BEST COPY AVAILABLE



References:

Fritz, Robert. Corporate Tides. Berrett-Koehler, 1996.

Kim, W. Chan, and Renee Mauborgne. "Fair Process: Managing in the Knowledge Economy." <u>Harvard Business Review</u>. Harvard, July-August, 1997.

Rieley, James. "Using Organizational Learning Tools to Build Community." <u>The Systems Thinker</u>. Pegasus, 1995.

Ryan, Stephanie. "Emergence of Learning Communities." <u>Community Building in Business</u>. New Leaders, 1995.

Sarat, Austin, and Thomas R. Kearns. "Becoming American: High Treason and Low Invective in the Republic of Laws." The Rhetoric of Law. University of Michigan, 1996.

BEST COPY AVAILABLE



11



U.S. Department of Education

Office of Educational Research and Improvement (OERI) Educational Resources Information Center (ERIC)



REPRODUCTION RELEASE

(Specific Document)

I. DOCUMENT IDE	ENTIFICATION:		
Title: "Environments	s for Change"		
Author(s): James B.	Rieley		······································
Corporate Source:			Publication Date: June 1997
II. REPRODUCTIO	ON RELEASE:		
in the monthly abstract jour paper copy, and electronic given to the source of each	e as widely as possible timely and significant mai of the ERIC system, Resources in Education and sold through the ERIC Discources, and sold through the ERIC Discource, and, if reproduction release is graded to reproduce and disseminate the identified. The sample sticker shown below will be	ation (RIE), are usually made available to ocument Reproduction Service (EDRS) anted, one of the following notices is affi it document, please CHECK ONE of the The sample sticker shown below wi	o users in microfiche, reproduced or other ERIC vendors. Credit is sed to the document. following two options and sign at
Check here For Level 1 Release: Permitting reproduction in microfiche (4" x 6" film) or other ERIC archival media (e.g., electronic or optical) and paper copy.	affixed to all Level 1 documents PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY	PERMISSION TO REPRODUCE AIDISSEMINATE THIS MATERIAL IN OTHER THAN PAPE COPY HAS BEEN GRANTED BY GAIDIO TO THE EDUCATIONAL RESOURCE INFORMATION CENTER (ERIC)	Check here For Level 2 Release Permitting reproduction in microfiche (4* x 6* film) or

Level 1

Level 2

Documents will be processed as indicated provided reproduction quality permits. If permission to reproduce is granted, but neither box is checked, documents will be processed at Level 1.

"I hereby grant to the Educational Resources Information Center (ERIC) nonexclusive permission to reproduce and disseminate this document as indicated above. Reproduction from the ERIC microfiche or electronic/optical media by persons other than ERIC employees and its system contractors requires permission from the copyright holder. Exception is made for non-profit reproduction by libraries and other service agencies to satisfy information needs of educators in response to discrete inquiries.* Signature: Printed Name/Position/Title: James B. Rieley, Director

Sign here→ please

Organization/Address:

Milwaukee Area Technical College

700/West/State/Street Milwaukee, WI 53233-1443 The Center for Continuous Quality

Telephone: 414-297-7806

Improvement 414-297-6475

E-Mail Address: rieleyj@milwaukee. tec.wi.us

9/4/97

Date:





III. DOCUMENT AVAILABILITY INFORMATION (FROM NON-ERIC SOURCE):

If permission to reproduce is not granted to ERIC, or, if you wish ERIC to cite the availability of the document from another source, please provide the following information regarding the availability of the document. (ERIC will not announce a document unless it is publicly available, and a dependable source can be specified. Contributors should also be aware that ERIC selection criteria are significantly more stringent for documents that cannot be made available through EDRS.)

D UI C COLOR		
Publisher/Distributor:		
Address:		
Price:		
IV DEEEDDAL OF EDIC TO	CORVEICHT/DERBORHOTIC	NI DIGITO LIGI DE-
	COPYRIGHT/REPRODUCTION	
If the right to grant reproduction release is held	d by someone other than the addressee, please	provide the appropriate name and address:
Name:		·
	,	*
Address:		·····
•		
	<u>.</u>	
V. WHERE TO SEND THIS I	FORM:	

Send this form to the following ERIC Clearinghouse:

Jonathan Kelly

ERIC Clearinghouse for Community Colleges

3051 Moore Hall

Box 951521

Los Angeles, CA 90095-1521

However, if solicited by the ERIC Facility, or if making an unsolicited contribution to ERIC, return this form (and the document being contributed) to:

